

SVETOV, B.S.

Method of elliptical field polarization. Razved. i okh. nedr. 30 no.11:45-48 N '64. (MIRA 18:4)

1. TSentral'nyy nauchno-Issledovatel'skiy gornorazvedochnyy institut tsvetnykh, redkikh i blag rodnykh metallov, Moskva.

SVETOV, D. and KORNEEV, A.

Transport - artery of the economy (USSR Information bulletin, March 31, 1948, v.8, p. 181-182.).

DEC: D731.R9

So: Seviet Transportation and Communications, A Bitliography, Library of Congress, Reference Department, Washington 1952. Unclassified.

ACCESSION NR: AP4009833

s/0191/6h/000/001/0035/0038

AUTHOR: Genel', S. V.; Konovalova, D. V.; Svetov, F. B.

TITLE: Impulse-heat sealing of polymer films

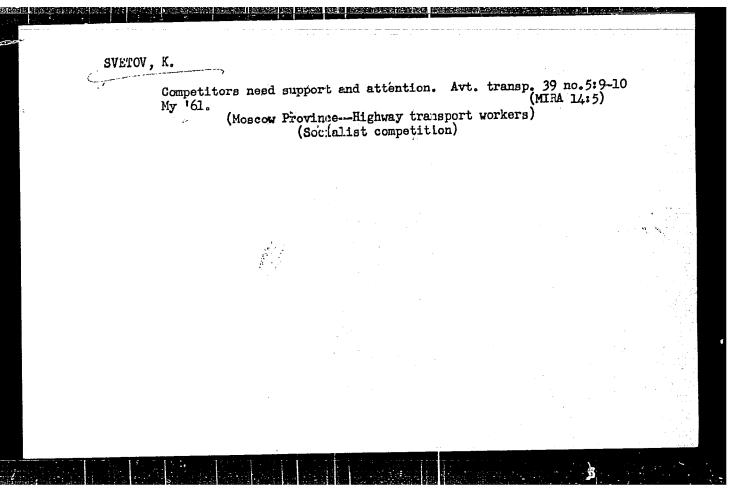
SOURCE: Plasticheskiye massy*, no. 1, 1964, 35-38

TOPIC TAGS: polymer films, heat sealing, impulse-heat sealing, specific pressure, polyethylene, nlow-rand high-pressure polyethylene, polypropylene, polyamide films, copolymer of vinylidene chloride and vinyl chloride, Saran, cellophane-polyethylene film

ABSTRACT: Of the methods for heat-sealing polymer films, the impulse-heat sealing is the most widely used, and the most effective and promising for the application of automatic packaging machines. The important parameters characterizing the impulse-heat sealing of films are: specific sealing pressure, stress applied at the moment of impulse sealing, and the time of heat sealing. Experiments on a special apparatus established the main parameters for impulse-heat

Card 1/2

ACCESSION NR: AP40 sealing of films o	f different thickne	ess from low- and	nigh-pressure
polyethylene, poly copolymer of vinyl	propylene, polyamid idene chloridenand e-polyethylenenlami	le film PK-4, film vinyl chloride of	s based on the
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ard 2./2			



	3/02/00/005/007/011 3/02/00 Allo 153p ATFE0081 Petuthov, V. A., Gabaneta, I., Zhuraviev, A., A., Karmasin, M.,	Entor, W. I., Myas, E. A., Obukhow, In. L., Johnston, T., Taitrik, Yu., Benda, F., Dobissh, I., Marek, M., Pukatko, T., Sastor, L. V. Sastor, L. V. The model of the ring proton synchrotron	FERIODICAL: Atomnays energize, v. y, no. v., 1000, v.) v. y. y. y. more in present of the country of the control of the contro	Chrd 1/3	\mathrew{G}	The modes of the direct sector, which focuses the beam in radial about disension of the direct sector, which focuses asotor, which brings about disention, as 22301, and that of the inverse sectors cause the orbital the sectors of the first	perimeter of the ring synchrotron to 0 % Briggs 'nam 'nam' and the standard of the attendard to the standard to 3. The contit to the uninam and to 3. The contit to the uninam and the of ourseture is approximately equal to 3. The contit to the uninam and the test of the	Agrees the control of	geometrical dimensions of the sactors and the following about a fact if the first first free could a fact if the could be seen to the free could a fact if the constant of the orbits, and the free cross confidential and the free could be constant. The number of betatron confidence per tions will since be constant from a farming to a fact in the radial direction. The model is expecially suited for p. f. to i.s. in the radial direction. The model is expecially suited for	Oard 2/5	\$/089/60/003/006/007/011 \$103/8212	electron acceleration; the injection (of 20-40 kev electrons) may be done electron acceleration; the done with an electron social or in the constinuously or in a pulsed manner. The acceleration is done with an electric rotational field having a voltage of 10 to 20 v per circulation and a frequency of 450-500 m. The first test results obtained from this anti-thored that it is very ensitive with regard to the accuracy of social that it is very ensitive with regard to the accuracy of acceleration and the stability of the principal magnetic characteristics. There are 2 figures and 7 references; 5 Sociation and 2 non-Soriet-bloc, The two references to English-language publications read as follows: 22, 22, 4166 (1958), by a language publications read as follows:	SUBMITTED: MAY 28, 1960	
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26050

A model of an angular cyclotron

tromagnot of the accelerator consists of eight similar, alternately reserved parts, each of which has two acctors with opposite orientation of the magnetic field, and two atraight accilerators with opposite orientation of the magnetic field, and two atraight accilerators of 20-40 kev can be injected either continuously or in palmos. Uning a corbination of eddy and radio-frequency fields, a bean energy up to 2050 can be obtained with this model. Preliminary results obtained during test runs have shown the high accuracy of the marchine and the great stability of its principal asagetis characteristics. Also, in agreement with the theory, a number of various resonances was observed which have a substantial influence on the intensity of the accelerated beam. There are 2 figures and 7 reforences; 4 Soviet-bloca and 3 non-Soviet-bloc. The references to the English-language publications read as follows: K. Synon, Phys. Rev. 90 (1952), 1152; 7. Okhawa, Rev. Scient. Instrum. 29, (1958), 108.

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24.6730 AUTHORS:	Bonda, F., Gabanets, I., Dobiash, I., Zhura Karmasin, H., Kotov, V. I., Marek, M., Mys.s Yu. L., Petukhov, V. A., Svetov, L. V., Sok T., and Tsirak, Yu.	thor, V., Fukatko,		The second secon
TITLE:	Annular proton synchrotron with radial sent	tors		
PERIODICAL:		noton synchrotron	To account to the second secon	
TEXT: This with radial	article describes the model of an annular procedure, built and put into operation at the dornykh isslode vaniy (Joint Institute of Nuc	e Obygedinennyy lear Research).		
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267 s/o57/	/61/031/010/013/015		
Annular proton synchrotron with Bill/E	59 cm		
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Confficient k for which $H = H_0 (r/r_0) I(0)$	~ 42 oe .		
Field strength in the initial radius	7 240 00 20 - 40 kev 1-12 Mev		
Cratical energy (total)	found to be $V_{\tau} \cong 3.1$		
Final energy (total) The frequencies of free particle oscillations were and $V_2 \cong 1.8$, which are lower than the theoretical	tiole heam and its		
can also be used for studying the behavior	romagnet is shown in		
The injection system is designed both for pulsed at the injection system is designed both for pulsed at the injection of the injection of the injection of the injection is designed by an electric rotating for the injection of t	ield of 500 cps and	4	
Acceleration is effected of the special "speed up" sy 10 - 25 v per revolution. A special "speed up" sy 600 v per revolution) serves for improving the electric 2/5/	Vil.		
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Annular proton synchrotron with ...

The pulse, which is excessively increased by the "speed up" process, is reduced by a thyratron circuit. A constant value of a could be attained with a theoretically calculated trangement of the field coils along the ideal orbit. In addition to the principal coils, a coil was placed at the yoke of each sector, by which the influence of the iron resistance was climinated. A and the azimuthal field distribution were measured with induction coils and a ballistic galvanemeter. With a few exceptions, the values of a greed with theoretical values to within 11%. The position of inhomogeneity of the field was never greater than 11%. The position of the magnetic surfaces was determined with Permalloy feelers with an error of 0.2 mm. The deviation from the theoretical values was never greater than 0.5 mm. The indication of the beam during the first revolutions (without acceleration) was carried out with screens and coordinate nets in the chamber, and later (with acceleration) with photomultipliers equipped with radially adjustable sets of targets. The measurements showed that the field is strongly affected by the induction and "speed-up" core (e.g., azimuthal inhomogeneity). It was found that under optimum conditions, the upward deviation of the beam from the center of the chamber did not exceed ±4 mm, and that the deviation of the equilibrium

Card 3/84

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	28780 S/057/61/031/010/013/015 Annular proton synchrotron with B111/B112		
	orbits at one and the same point of the magnetic field was 5 mm per revolution. It is noted that this model can be used to study resonances with free oscillations, electron capture into a betatron system, and accumulation of accelerated particles. Yu. A. Chernyshov, A. Grachev, and R. N. Fedorov are thanked for assistance. There are 6 figures, ! table, 9 references: 4 Soviet and 5 non-Soviet. The three cost recent references to English-language publications read as follows: Ref. 7: T. Obkawa, Rev. Sci. Instr., 29, 108, 1958. Ref. 8: F. T. Cole et al., Rev. Sci. Instr., 28, 403, 1957. Ref. 9: K. M. Tervilliger et al., Rev. Sci. Instr., 28, 987, 1957.		
!			
	Fig. 1: Cross-sectional view of electromagnet and vacuum chamber. Legend: (1) magnet; (2) chamber: (3) principal coils of magnet; (4) yoke coils.	Ţ	
	Legend: (1) magnet; (2) chamber; (3) principal coils of magnet; (4)	×	
	Legend: (1) magnet; (2) chamber; (3) principal coils of magnet; (4) yoke coils.	χ	

SVETOVA, I.M.

Problem of the synthesis of para-aminobenzoic acid by Myco-bacterium tuberculosis and Staphylococcus albus. Zhur. micro-biol., epid. i immun. 40 nc.1:25-28'63. (MIRA 16:10)

1. Iz Rostovskogo-na-Donu nauchno-issledovatel'skogo instituta akusherstva i pediatrii.

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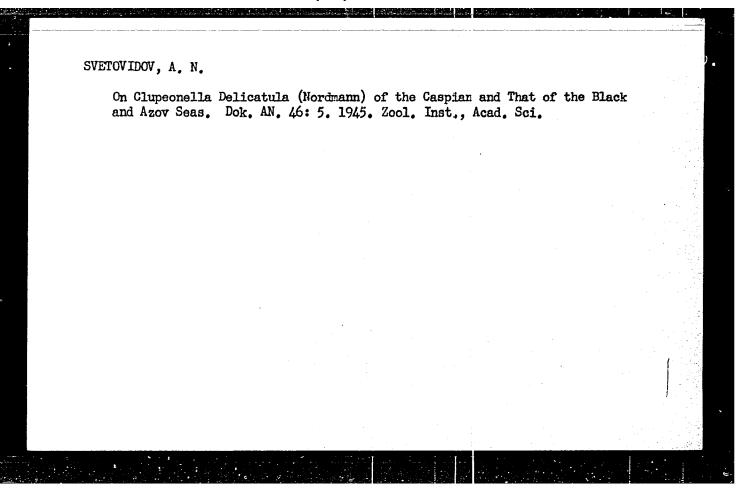
DERG, Lov Somonovich, akadomik; MIKOL'SKIY, G.V., otv. red.; OBRUCHEV,
D.V., doktor biol, nauk, otv. rod.; GELLER, S.Yu., red.;
GERASIMOV, I.P., akademik, red.; CRIGOR'YEV, A.A., akademik,
red.; KALESHIK, S.V., red.; LINDBERG, G.U., red.; MARKOV, K.K.,
red.; MURZAYEV, E.M., red.; NIKOL'SKAYA, V.V., red.; PAVLOVSKIY,
Ye.N., akademik, red.; SVETOVIDOV, A.H., red.; SABLINA, T.B.,
red. izd-va; YEGOROVA, N.F., tekhn. red.

[Selected works] Izbrannye trudy. Moskva, Izd-vo Akad. nauk SSSR. Vol.5. [General biology, biogeography, and paleoichth-yologyyology] Obshchaia biologiia, biogeografiia i paleoikhtiologiia. 1962. 513 p. (MIRA 15:10)

1. Chlen-korrespondent Akademii nauk SSSR (for Kalesnik, Nikol'skiy Svetovidov). (Biology) (Geographical distribution of animal and plants) (Fishes, Fossil)

SVETOVIDOV, A.N.

Contribution to the Comparative Anatomy of the Genus Muraenolepis Gladiformes, Dok. AN, 23, No. 6, 1939.

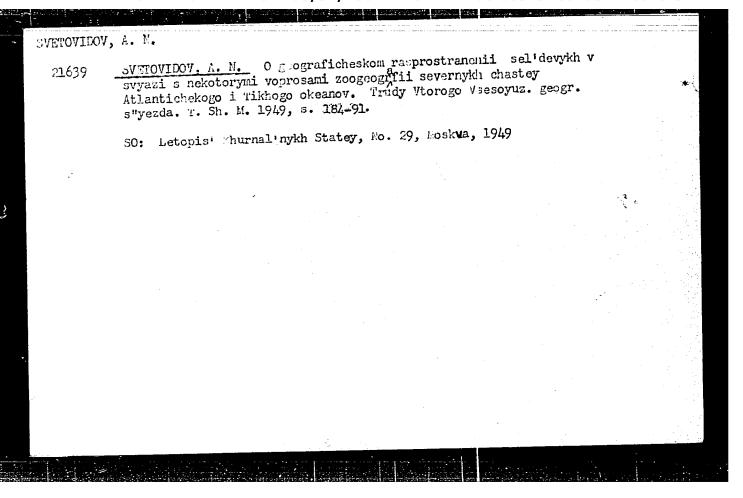


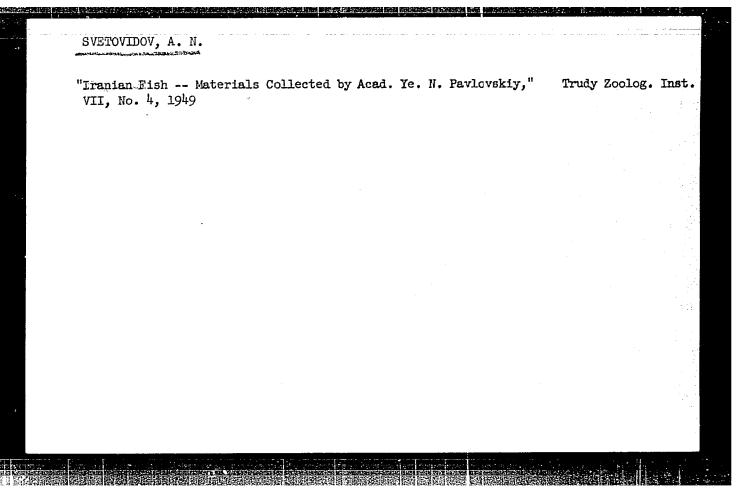
SVETOVIDOV, A. N.

Chalcalburnus Chalcoides Iranicus Subspecies Nova from the Caspian Coast of Iran, and Some Zoogeographical Problems of the Southern Part of this Sea. Dok. AN, 48, No. 2, 1945. Zool. Inst., Acad. Sci.,

SVETOVIDOV, A. N.

Some Similarities of the Piscine Fauna Found in the Caspian and Black Seas and the Northern Parts of the Pacific and Atlantic Oceans. Dok. AN, 62, No. 5, 1948.



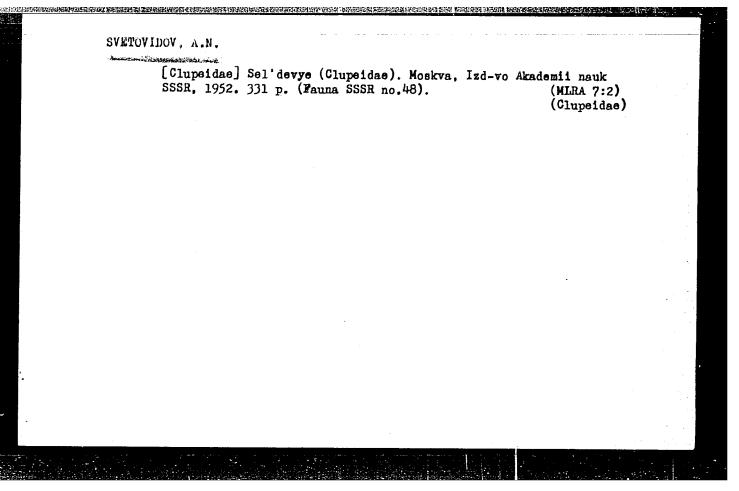


SVETOVIDOV, A.N.

33970 SVETOVIDOV, A.N. Ryby Irana
Po Matyerialam, Sobrannym Akad
Ye N. Pavlovskim Trudy Zool
In-Ta (Akad Nauk SSSR) T. VIII, Vyp 4,
1949, S. 859-69-Bibliogr: Snazy

SO: Letopis' Zhurnal'nykh Statey, Vol. 42, Moskva, 1949

"Present day Hemiptera Heteroptera collected by Acad. Ye. N. Pavlovskiy in 1942 in Iran," Trudy Zool. In-ta. Vol. VIII, No. 4, 1949, pp 879-87.



Materials on the ichthyofauna of the Amu Darya system within the limits of southern Tajikistan. Trudy Zool.inst. 10:118-130 '52.

(MERA 7:4)

(Amu Darya River—Fishes) (Fishes—Amu Darya River)

SVETOV.DOV, A. N.

Air Bladder (in fishes)

Functional importance of some peculiarities in the construction of the air bladder of herring, Zool. zhur. 31, No. 1, 1952.

9. Monthly List of Russian Accessions, Library of Congress, March 1952 XXXXXX, Uncl.

- 1. SVETOVIDOV, A. N.
- 2. USSR (600)
- 4. Sakhalin Herring
- 7. Variation in the catches of South Sakhalin herring and reasons for it. Zool.zhur. 31 no. 6, 1952.

9. Monthly Lists of Russian Accessions, Library of Congress, March 1953, Unclassified.

SVETOVIDOV, A. ...

The Committee on Stalin Prizes (of the Council of Ministers USER) in the fields of science and inventions announces that the following scientific works, popular scientific books, and textbooks have been submitted for competition for Stalin Prizes for the years 1952 and 1953. (Sovetskaya Kultura, Moscow, No. 2240, 20 Feb - 3 Apr 1954)

Name

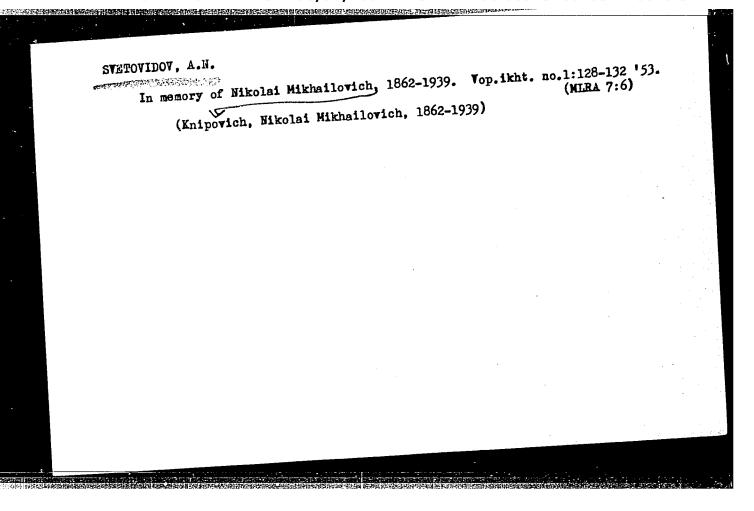
Title of Work

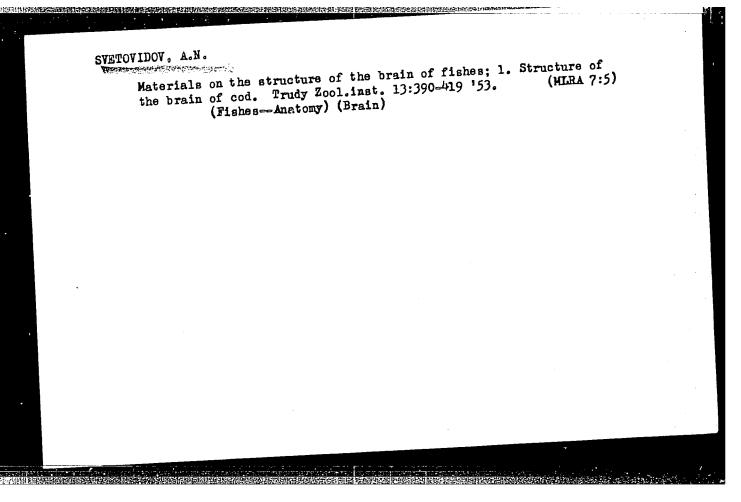
-ikaminated by

Svetovidov, A. N.

"Clupsidae" in "Fauna of the USSR-Fish," Vol II Zoological Institute, Academy of Sciences USSR

SO: W-30604, 7 July 1954





SVETOVIDOV, A.H., professor.

Live fossil fish. Priroda 42 no.11:106-108 N '53.

1. Zoologicheskiy institut Akademii nauk SSSR.

(MIRA 6; 11)

(Coelacanthidae)

USSR/Biology - Ichthyology
Card 1/1 : Pub. 86 - 39/46
Authors : Svetovidov, A. N., Mem. Corresp. Ac. Sci. USSR
Title : Recent finds of living examples of fossilized fish

Periodical : Priroda, 43/9, 120-121, Sep 1954
Abstract : An account is given of finding, near the Comoro Islands, living specimens of a fish (Latimeria chalumnae and Malania anjouanae) known previously only from fossils.

Institution :

Submitted :

CIA-RDP86-00513R001654120018-3 "APPROVED FOR RELEASE: 08/31/2001

SveToridor, A. N.

USSR/Biology - Zoology

Pub. 22 - 44/47 Card 1/1

Svetovidov, A. N., Memb. Corresp. of Acad. of Sc. USSR Authors

Functional importance of the fatty eyelids of herring Title

Dok. AN SSSR 98/5, 865-867, Oct 11, 1954

Periodical:

The stage of development and the functional importance of the fatty eyelids of herring, are explained scientifically. One USSR reference (1952). Illus-Abstract

trations.

Institution

June 21, 1954 Submitted

> CIA-RDP86-00513R001654120018-3" **APPROVED FOR RELEASE: 08/31/2001**

SVETOVIOOV, ANDRIVASHEV, A.P., redaktor; IVANOV, A.I., redaktor; SVETOVIDOV, ANDRIVASHEV, A.P., redaktor; IVANOV, A.I., redaktor; SVETOVIDOV, A.N., redaktor; SHTEVNHERG, D.M., redaktor; KOZLAWA, G.I., redaktor; TVERITINOVA, K.S., tekhnicheskiy redaktor.

[System of living and fossil fishes and fishlike vertebrates]
Sistema ryboobraznykh i ryb, nyne shivushchikh i iskopaemykh.

Moskva, Izd-vo Akademii nauk SSSR, 1955. 286 p. (Akademia nauk SSSR, Zoologicheskii institut. Trudy, vol. 20) (MLRA 9:5)
(Fishes--Classification) (Berg, Lev Semenovich, 1876-1950)

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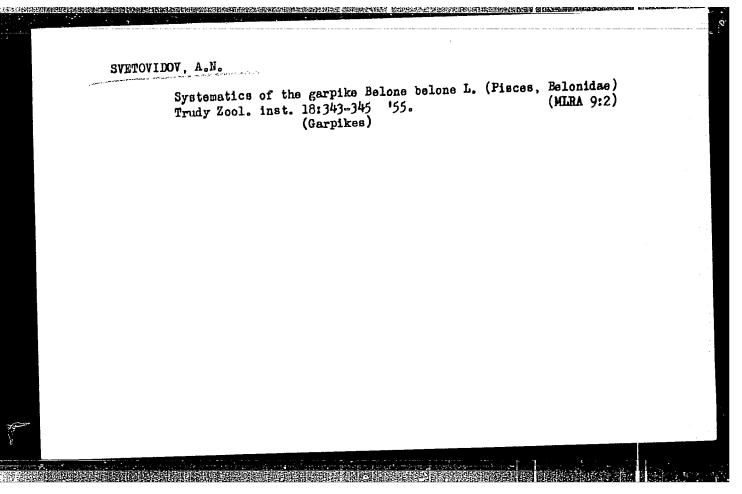
SVETOVIDOS, A.M.

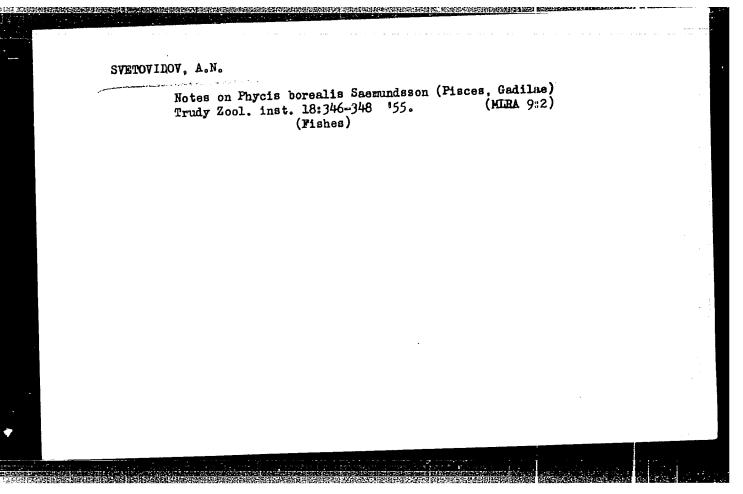
MURZAYEV, E.M., doktor geograficheskikh nauk, redaktor; PAVIOVSKIY, Ye.N., akademik, redaktor; GRUMM-GRZHIMAYLO, redaktor; GELLER, S.Yu.; GERASIMOV, akademik; KALESNIK, S.V.; LINDBERG, G.Yu.; MARKOV, K.K. MURZAYEV, E.M.; NIKOL'SKIY, G.V.; NIKOL'SKAYA, V.V.; OBRUREV, D.V.; SVETOVIDOV, A.N., SMIRNOVA, A.V., tekhnicheskiy redaktor

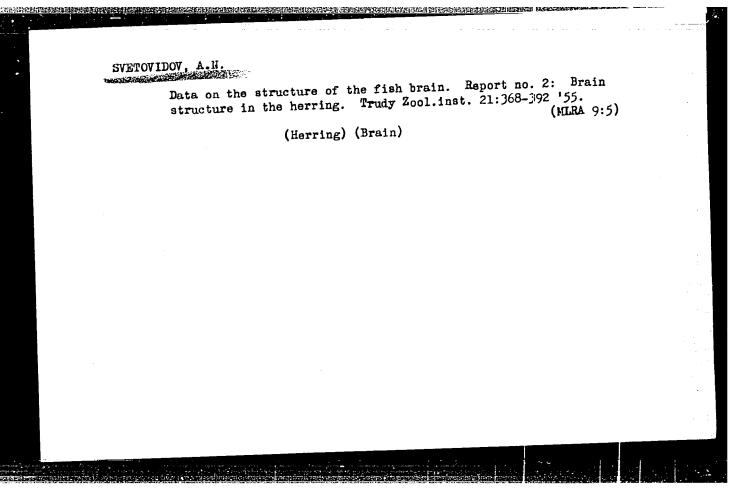
国。 第1875年 1978年 1

[In memory of Academician L.S.Berg; a collection of works on geography and biology]Pamiati akademika L.S.Berga; sbornik rabot po geografii i biologii, Moskva, Izd-vo Akademii nauk SSSR, 1955.562p. (MIRA 9:1)

1. Akademiya nauk SSSR. 2. Chlen-korrespondent AN SSSR (for Kalesnik, Nikol'skiy, Svetovidov)
(Berg, Lev Semenovich, 1876-1950) (Biology) (Geography)







SVETOVIDOV,A.N.

Connection of the air bladder and the aural capsules in the Sparidae family of fishes and its systematic significance.
Zool.zhur. 34 no.4:837-841 Jl.Ag '55. (MIRA 8:9)

1. Zoologicheskiy institut Akademii nauk SSSR (Air bladder (In fishes)) (Sea breams)

SVETOVIDOV, A., Inst. Oceanology, AS USSR

"Fluctuations of oceanic currents and their influence on quantitative differences of fundamental fishes," a paper submitted at the International Union of Biological Sciences Symposium on Perspectives in Marine Biology, La Jolla, California, 24-31, Mar '56.

so: E-982

BERG, Lev Semenovich, akademik; GELLER, S.Yu.; GERASIMOV, I.P., akademik; GRIGOR'YEV, A.A., akademik; KALESNIK, S.V.; LINDBERG, G.U.; MARKOV, K.K.; MURZAYEV, E.M., doktor geograficheskikh nauk, otvetstvennyy redaktor; NIKOL'SKIY, G.V.; NIKOL'SKAYA, V.V.; OBRUCHEV, D.V.; PAVLOVSKIY, Ye.N., akademik; SVETOVIDOV, A.N.; BOLYNSKAYA, V.S., redaktor izdatel'stva; KASHINA, P.S., tekhnicheskiy redaktor; ZEMLYAKOVA, T.A., tekhnicheskiy redaktor

[Selected works] Izbrannye trudy. Moskva. Izd-vo Akademii nauk. SSSR. Vol.1. [The history of science] Istoriia nauki. 1956. 394 p. (MLRA 9:9)

1. Chlen-korrespondent AN SSSR (for Kalesnik, Nikol'skiy, G.Y., Svetovidov)
(Science-History)

SVETOV IDOV, A.N.

Scientific zoological institutes of Denmark. Zool.zhur.35 no.8:1270-1276 Ag '56. (MIMA 9:10)

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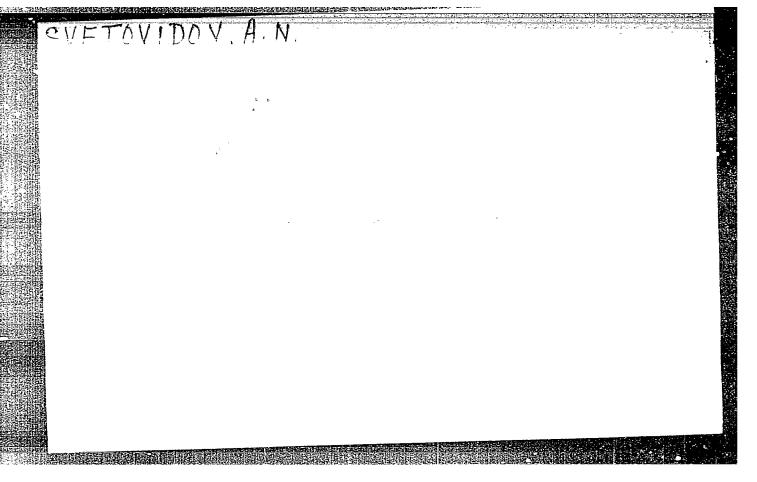
1.Zoologicheskiy institut AN SSSR. (Denmark--Zoology)

SVETOVIDOV, A.N.

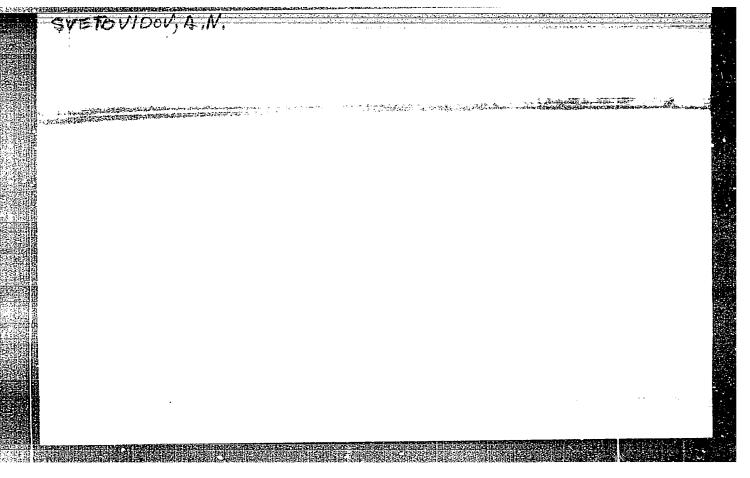
First observations on a live "Fossil" fish. Priroda 45 nc.5:
(MIRA 9:8)
104-105 My '56.

1. Chlen-korrespondent Akademii nauk SSSR; 2. Zoologicheskiy institut Akademii nauk SSSR.

(Fishes, Fossil)



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APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001654120018-3"

20-117-5-52/54

AUTHOR:

Svetovidov, A. N. , Corresponding Member AS USSR

TILLE:

On the Black Sea Species of the Genus Scorpaena (O chernomorskikh vidakh roda Scorpaena)

PERIODICAL:

Doklady AN SSSR, 1957, Vol. 117, Nr 5, pp. 910 - 913 (USSR)

ABSTRACT:

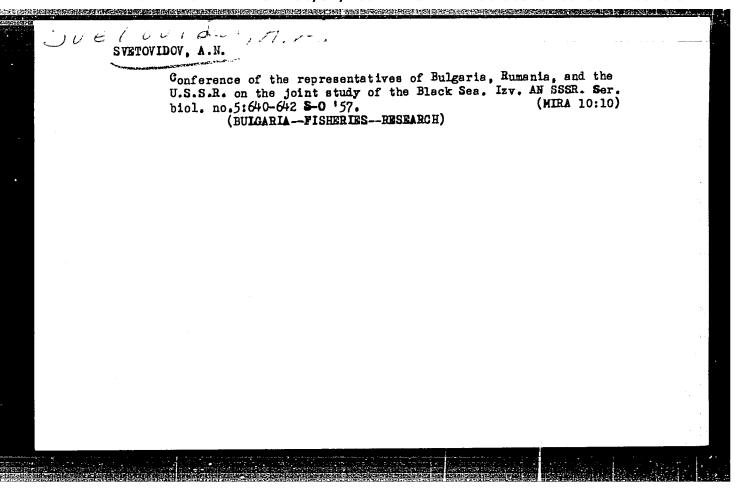
The extensive fish family Scorpaenidae is represented in the Black Sea only by a rather frequent and widespread species Scorpaena porcus L. (references, 3, 4, 14-16). Later a second, more rare species S. scrofa L. from the coastal region of the Crimea was reported by Ostroumov (reference 5). The author gives a detailed reference review (references 2, 13, 6, 8, 9, 12, 17, 18) of the species and subspecies of the genus Scorpaena and draws following final conclusions: besides the frequent S. porcus also S. afimbria Slastenenko can be found extremely rarely in the Black Sea which doubtlessly occurs in Mramornoye more (Sea of Marmora) and Egeyskoye more (Aegean Sea), as well as in the eastern part of Sredizemnoye more (Mediterranean Sea). It would be important for the authors to pay attention to S. scrofa in the last 3 seas so that they can explain if only the last mentioned species occurs here alone (which is not very probably), or, however, S. afimbria and possibly S.elongata are mistaken for it. There are 2 figures, and 18 references,

Card 1/2

SVETOVIDOV, A.N.

Causes of the difference in the growth of clupeoid fishes in the Caspian Sea, Black Sea, and the Sea of Azov [with summary in English]. Zool. zhur. 36 no.11:1735-1746 N *57. (MIRA 10:11)

1. Zoologicheskiy institut AN SSSR (Leningrad). (Caspian Sea--Herring) (Black Sea--Herring) (Azov, Sea of--Herring)



On the Black Sea species of the genus Scorpaens. Dokt. AN SSSR 117 no.5:910-913 D '57. (MIRA 11:3)

1. Zoologicheskiy institut Akademii nauk SSSR. 2. Chlen-korrespondent AN SSSR.

(Black Sea--Scorpion fishes)

SVETOVIDOV, AN

BERG, Lev Semenovich, akad., red.; GELLER, S.Yu., doktor geograficheskikh nauk, otv.red.; GERASIMOV, I.P., akad., red.; GRIGOR'YEV, A.A., akad., red.; KALESNIK, S.V., red.; LINDBERG, C.U., red.; MARKOV, K.K., red.; MURZAYEV, E.M., red.; NIKOL'SKIY, G.V., red.; NIKOL'SKAYA, V.V., red.; OBRUCHEV, D.V. red.; PAVLOVSKIY, Ye.N., akad., red.; SYETOVIDOV, A.N., red.; SPRYGIMA, L.I., red. izd-va,; KUZ'MIN, I.F., tekhn. red.

[Selected works] Izbrannye trudy. Moskva, Izd-vo Akai. nauk SSSR. Vol. 2. [Physical geography] Fizicheskaia geografiia. 1958. 425 p. (MIRA 11:11)

1. Chlen-korrespondent AN SSSR (for Kalesnik, Nikol'skjy, Svetovidov).
(Physical geography)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001654120018-3"

SVETOVIDOV, A. N. (Leningrad)

"Structure of the Brain of Fishes in Relation to Classification and Habits" Soviet paper presented at the 15th Intl. Congress of Zoology, London, 16-23 Jul 58

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001654120018-3"

KIRPICHNIKOV, V.S., kand.biol.nauk; SVETOVIDOV, A.N.; TROSHIN, A.S., doktor biol.nauk

Tagging fish with radioactive isotopes of phosphorus and calcium. Trudy sov. Ikht.kom. no.8:307-321 58. (MIRA 11:11)

1. Chlen-korrespondent AN SSSR (for Svetovidov). 2. Zoologicheskiy institut AN SSSR i Vsesoyuznyy nauchno-issledovatell'skiy institut ozernogo i rechnogo rybnogo khozyaystva.

(Fish tagging) (Phosphours--Isotopes) (Calcium--Isotopes)

SVETOVIDOV, A.N.

Blenniid fishes of the Black Sea [with summary in English]. Zool.

zhur. 37 no.4:584-593 Ap '58.

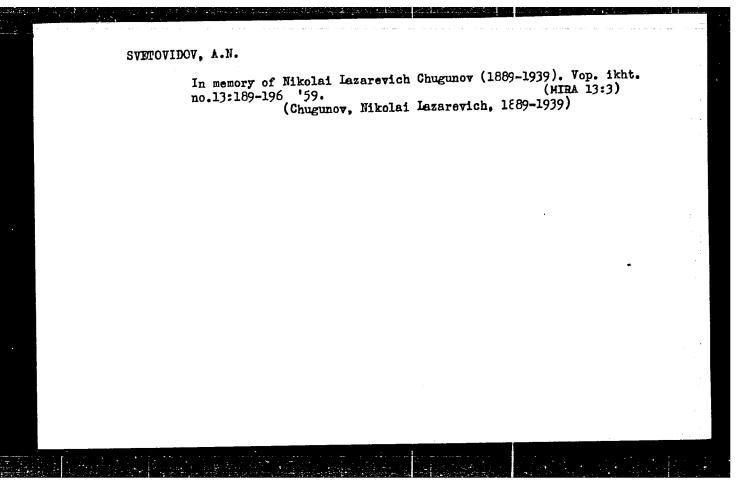
1. Zoologicheskiy institut Akademii nauk SSSR, Leningrad.

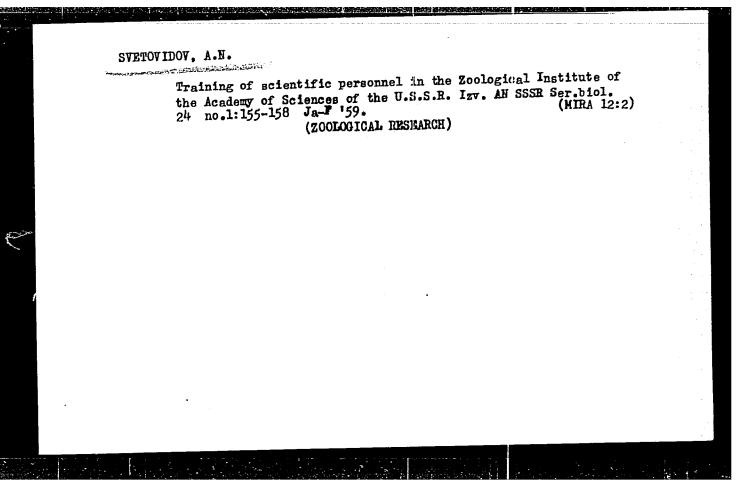
(Black Sea—Blennies (Fish))

Systematic position of Trachurus lacerta (Pallas). Vop.ikht.
no.12:8-18 '59. (MIRA 13:4)

1. Zoologicheskiy institut AN SSSR.
(Saurel)

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Symmother Symmot

Occurrence of a representative of the genus Theragra in the Barents Sea and some problems concerning the origin of amphiboreal gadoid and clupeid fishes. Zool.zhur. 38 no.3:449-464 Mr 159. (MIRA 12:4)

1. Zoological Institute, Academy of Sciences of the U.S.S.R. (Leningrad). (Codfish) (Herring) (Fishes--Geographical distribution)

BERG, Lev Semenovich, skademik; MURZAYEV, R.M., doktor gengraf.nauk, otv.red.; PAVLOVSKIY, Ye.N., skademik, red.; GELLHR, S.Yu., red.; GERASIMOV, I.P., skademik, red.; GHIGOR'YEV, A.A., skademik, red.; KALESNIK, S.V., red.; LINDBERG, G.U., red.; MARKOV, K.K., red.; NIKOL'SKIY, G.V.; red.; NIKOL'SKAYA, V.V., ::ed.; OBRUCHEV, D.V., red.; PAVLOVSKIY, Ye.N., skademik, red.; SYNTOVIDOV, A.N., red.; SPRYGINA, L.I., red.izd-va; GOLUB', S.P., tekhn.red.

[Selected works] Izbrannye trudy. Moskva, Izd-vo Akad.nauk SSSR. Vol.3. [Central Asia. Loess] Sredniaia Aziia; Less. 1960. 550 p. (MIRA 13:11)

1. Chleny-korrespondenty AN SSSR (for Kalesnik, Nikol'skiy, Svetovidov). (Soviet Central Asia--Physical geography) (Loess)

SVETOVIDOV, A.N.: SHUL'MAN, S.S.

Relationship between the composition of the parasite fauna of some fish groups and the parallels in their ecology and distribution. Zool. zhur. 39 no.12:1866-1870 '60. (MIRA 14:1)

1. Zoological Institute of the U.S.S.R. Academy of Sciences, Leningrad. (Parasites—Fishes) (Marine ecology)

BERG, Lev Semenovich, skad.; ANDRITASHEV, A.P., [translator]; BERG, S.L., [translator]; LEGEZA, M.I., [translator]; LINDBERG, G.U., doktor biolog. nauk, otv. red.; PAYLOVSKIY, Ye.N., akad., red.; GERASI-MOV, I.P., akad., red.; MURZAYEV, E.M., red.; GELLER, S.Yu., red.; GRIGOR'YEV, A.A., akad., red.; KALESNIK, S.V., red.; MARKOV, K.K., red.; NIKOL'SKIY, G.V., red.; NIKOL'SKAYA, V.V., red.; OBRUCHEV, D.V., red.; SVETOVIDOV, A.N., red.; STRELKOV, A.A., red.izd-va; SMIRNOVA, A.V., tekhn.red.

[Sekected wirks] Izbrannye trudy. Moskva, Izd-vo Akad.nauk SSSR. Vol.4. [Ichthyology] Ikhtiologiia. 1961. 746 p. (MIRA 14:5)

1. Chlen-korrespondent AN SSSR (for Kelesnik, Nikol'skiy, Svetovidov)

(Ichthyology)

SVETOVIDOV, A.N.

Origin of some amphiboreal gadoid and clupeoid fishes in connection with the composition of their parasite fauna. 2001. zhur. 40 no.9:1335-1344 S '61. (MIRA 14:8)

 Zoological Institute, U.S.S.R., Academy of Sciences, Leningrad. (Parasites--Fishes) (Codfish) (Herring)

STETOVIDOV, A.N.

European species of the family Ophidiidae and functional significance of structural features of the airbladder in these species. Vop. ikht. no.17:3-13 '61. (MIRA 14:5)

1. Zoologicheskiy institut AN SSSR. (Airbladder (In fishes))

(Cusk eels)

SVETOVIDOV, A.N.

Systematic relations between European and North American anadromous clupeoid fishes of the genera Alosa, Caspialosa and Pomolobus. Zool. zhur. 42 no.10:1523-1538 '63. (MIRA 16:12)

1. Zoological Institute, Academy of Schences of the U.S.S.R., Leningrad.

SVETOVIDOV, A.N.

Zoological Congress in the United States. Vest. AN SSSR 34 no.3: 113-115 Mr '64. (MIRA 17:4)

1. Chlen-korrespondent AN SSSR.

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Brief news and information. Zool. zhur. 43 no.42629-630 '64.

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SVETOVIDOV, Anatoliy Nikolayevich; PAVLOVSKIY, Ye.N., akademik, glavnyy red.;
BYKHOVSKIY, B.Ye., red.; GROMOV, I.M., red.; MONCHADSKIY, A.S., red.;
SKARLATO, O.A., red.; SHTAKEL'BERG, A.A., red.

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Specific differences between the European and North Pacific Eleginus navaga and the taxonomic position of the codfish Eleginus navaga of Arctic Alaska and Canada. Zool. zhur. 44 no.2:220-227 '65. (MIRA 18:5)

1. Zoologicheskiy institut AN SSSR, Leningrad.

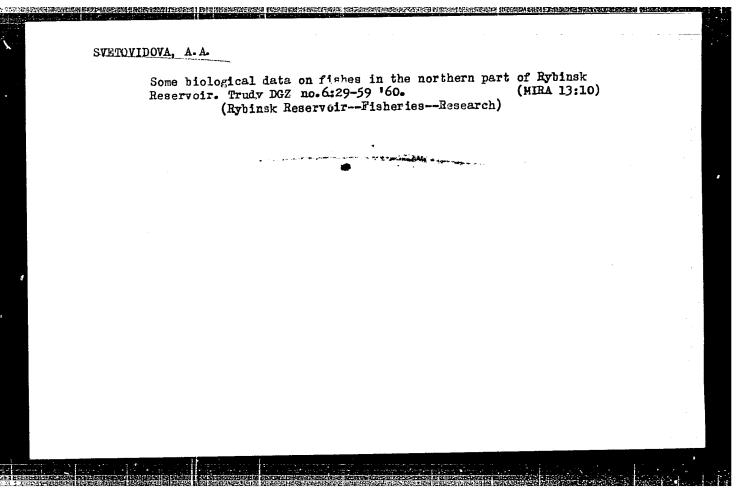
SHMYKOV, A.A., prof., doktor tekhn.nauk, SAKLINSKIY, V.S., inzh., Prinimali uchastiye: SARVINA, A.S.; SYETOVIDOV, V.K.

Relation of iron powder sintering to allotropic transformations. Metalloved. i term. obr. met. no.12:26-36 D '60. (MIRA 13:12)

1. Vsesoyuznyy zaochnyy mashinostroitel'nyy institut i Nauchnoissledovatel'skiy institut tekhnologii avtomobil'noy promyshlennosti. (Sintering) (Allotropy)

VETOVEDOVA, A.	A	РА Ô/ЦЭ 187	
	USSR/Medicine - Marine Organisms Jul Medicine - Eels	48	
	"Finding Pacific Ocean Lamprey Entosphenus Trident (Gairdner) in the Soviet Part of the Bering Sea," A. A. Svetovidova, Zool Museum, Moscow State U ime M. V. Lomonosov, 12 pp	•	_ec.
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BLAGOVIDOVA, L.A.; SVRTOVIDOVA, A.A.

Distribution of commercial fishes in the northern part of Rybinsk Reservoir. Trudy DGZ no.6:61-102 '60. (MIRA 13:10)

(Rybinsk Reservoir—Fisheries—Research)

SVETOVIDOVA, A.A.

Materials on fishes of Lake Hulun Nor (Chinese People's Republic), their age groups and growth rate. Zool.zhur. 39 no.2:250-262 (MIRA 13:6)

1. Zoological Museum, Moscow State University.
(Hulun Nor, Lake--Fishes)

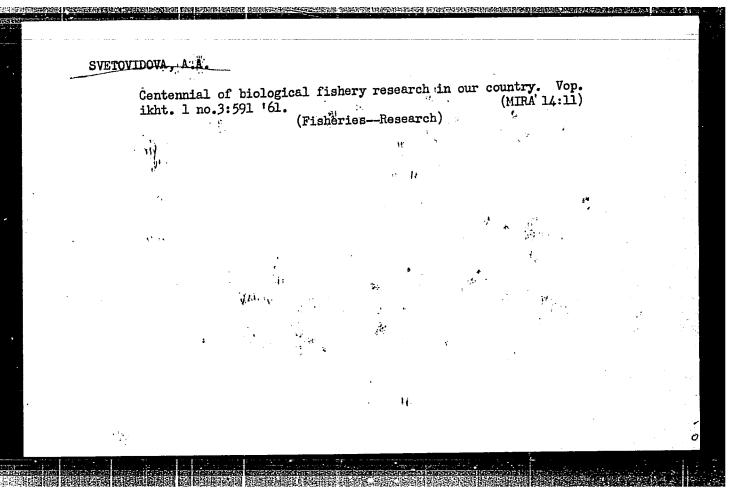
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SVETOVIDOVA, A.A.

Materials on the age and growth rate of summer-spawning keta (Oncorhynchus keta (Walbaum)) of the My River. Nauch. dokl. vys. shkoly; biol. nauki no. 1:29-32 161. (MIRA 14:2)

1. Rekomendovana Zoologicheskim muzeyem Moskovskogo gosudarstvennogo universiteta im. M.V. Lomonosova.

(MY RIVER—SALMON)



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SVETOVIDOVA, A.A.

Variability of the carp Cyprimus carpio haematcpterus Tem. et Schl. of the basin of the Lake Hulun Nor (Chinese People's Republic). Sbor. trud. Zool. muz. MGU 8:183-187 '61. (MIRA 15:5) (Hulun Nor, Lake, China-Carp)

SVETOVIDOVA, A.A.

Local schools of summer-spawning keta (Oncorhynchus keta (Walbaum)) in the Amur Basin. Vop. ikht. no.17:14-23 '61. (MIRA 14:5)

1. Zoologicheskiy muzey Moskovskogo gosudarstvennogo universiteta. (Amur Valley—Salmon)

POZNANIN, L.P., doktor biol. nauk, red.; BANNTKOV, A.G., doktor biol. nauk, red.; SVETOVIDOVA, A.A., kard. biol. nauk, red.; RUKAVISHNIKOV, B.I., kard. biol. nauk, red.

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TYLKIN, M.A., kand. tekhn. nauk; MEL'NICHENKO, G.P., inzh.; KORDABNEV
I.L., inzh.; ZASPITSKIY, N.A., inzh.; GREERNIK, V.M., kand. tekhn.
nauk; SYSUYEV, Yu.A., kand. tekhn. nauk; SVETCZAROV, A.V., inzh.

Temperature of the double-walled bell in the charging equipment.
Stal' 25 no.12:1079-1080 D '65. (NIRA 18:12)

SULTOVIDLYM, YET

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Annotations of articles which reached the editorial office. Zhur.mikrobiol. epid, i immun. no.2:88-89 F '53. (MIRA 6:5)

1. Kurskiy institut epidemiologii i mikrobiologii(for Spirina, Kazakevich and Kmit). 2. Tambovskiy institut epidemiologii i mikrobiologii (for Svetovidova). 3. Kafedra mikrobiologii Odesskogo meditsinskogo instituta (for Khait). 4. Kafedra mikrobiologii i operativnoy khirurgii Kuybyshevskogo meditsinskogo instituta (for Aronov, and Boriskina). 5. Vsesoyuznyy nauchno-issledovatel'skiy khimiko-farmatsevticheskiy institut (for Pershin and Belozerova). 6. Kafedra mikrobiologii Tomskogo meditsinskogo instituta imeni V.M. Molotova (for Karpov). 7. Tomskiy institut epidemiologii i mikrobiologii (for Karpov). 8. Krasnodarskiy institut epidemiologii i mikrobiologii imeni Savchenko (for Koval'skiy and Rybkin). 9. Kafedra infektsionnykh bolezney Sverdlovskogo meditsinskogo instituta (for Balyberdina). 10. Kazanskiy institut epidemiologii i mikrobiologii (for Akhmadullina). 11. Kafedra mikrobiologii Dnepropetrovskogo meditsinskogo instituta (for Demikhovskiy). (Bacteria, Pathogenic) (Antibiotics) (Phagodytosis)

SVETOVIDOVA, V.M. Problem of diphtheria carriers. Zhur.mikrobiol.epid.i immun. no.4:30-33 Ap '53. (MLRA 6:6) 1. Tambovskiy institut epidemiologii i mikrobiologii. (Diphtheria)

SVETOVIDOVA, V.M.

Strains of Corynebacterium diphtheriae, that decompose saccharose. Zhur.mikrobiol.epid. i immun. no.9:29-30 S '55 (MLRA 8:11)

Iz Tambovskoy oblastnoy sanitarno-epidemiologicheskoy stantsii. (SUGAR,

decomposition by Corynebacterium diphtheriae) (CORYNEBACTERIUM DIPHTHERIAE, sucrose decomposing strains)

SVETOVIDOVA, V. M.

SVETOVIDOVA, V. M. -- "A Study of the Diphtheria Microbe from Freshly Isolated Strains in Terms of the Dynamics of the Infection Process." Min Health RSFSR. Leningrad Sanitary-Hygiene Medical Inst. Leningrad, 1956.
(Dissertations for the Degree of Candidate in Medical Sciences).

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USSR/Microbiology - Microorganisms Pathogenic to

F-5

Humans and Animals.

: Ref. Zhur - Biol., No 4, 1958, 14827 Abs Jour

Author

: Svetovidova, V.M.

Inst Title

: Study of Freshly Isolated Strains of Diphtheria Microbes

in the Dynamics of the Infectious Process.

Orig Pub

: Zh. mikrobiol., epidemiol. i immunobiologii, 1956, No 12,

47-49

Abstract

: To screen diphtheria microbes transfers were made from Lerler serum to plates with tellurite. In this way 450 strains of diphtheria bacilli were isolated, among them 286 toxigenic ones which give negative results by ordinary analysis. Altogether 1565 strains of diphtheria bacilli were investigated; of these 1297 were from patients with typical diphtheria, 54 from patients with a mixed in-

fection, and 214 strains from carriers. Strains of

Card 1/2

SVETOVIDOVA, V.M.; KOVALEVA, I.D.

Aerobic microflora of accident wounds in peace time and effectiveness of antiseptics in the control of microbiol infections. Knirurgiia 32 no.7:50-53 Jl '56.

(MIRA 9:11)

1. Iz Saratovskogo nauchno-issledovatel'skogo instituta vosstanovitel'-noy knirurgii i ortopedii (dir. - dotsent Ya.N.Rodin, nauchnyy rukovo-ditel' - kandidat meditsinskikh nauk A.A.Krylov)

(WOUNDS AND INJURIES, compl.

infect., ther., antiseptics)

(AMTISEPTICS, ther. use infect. of wds.)

(INFECTION

wound infect., ther., autiseptics)

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SVet	COVIDOVA, V.M.	
المشاهدان المعادي المعالي	Bacteremia in diphtheria. Zhur. mikrobiol. epid. i immun 28 no.2:137-138 F '57 (MIRA 10:4)	
	 Iz Tambovskogo instituta epidemiologii, mikrobiologii i gigiyeny. (DIPHTHERIA) 	
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SVETOVIDOVA, 7.H.

Role of Pseudomonas seruginoss in the ethology of intestinal diseases; author's abstract. Zhur.mikrobiol.epid. i immun. 29 no.2:111 F '58. (MIRA 11:4)

1. Iz Saratovskogo instituta travmatologii i ortomedii. (PSEUDOMONAS ARHUGINOSA) (INTESTINES - DISEASES)

SVETOVIDOVA, V.M. (Saratov, Volzhskaya,., d. 27, kv. 18)

Tissue incompatibility in homoplesty; review of foreign and Russian literature. Vest.khir. 81 no.10:115-120 0 '58 (MIRA 11:11)

1. Iz Saratovskogo instituta travmatologii i ortopedii (dir. dots. Ya.N. Rodin).

(THANSPLANTATION,

homograft incompatibility, review (Rus))

SVETOVIDOVA, V.M.

Effect of antibiotics on microbial variability; author's abstract. Zhur.mikrobiol.epid. i incum. 30 no.5;129 ky '59. (MIRA 12:9)

1. Iz Saratovskogo instituta travmatologii i ortopedii. (ANTIBIOTICS, eff. on bact. variability (Rus))

Wound microflora and its antibiotic sensitivity. Knirurglia
35 no.4:39-46 Ap '59.

1. Is Saratovskogo instituta travmatologii i ortopedii (dir. dots. Ya.N.Rodin).

(INFECTION, microbiol.

microflora of surg. wds., antibiotic sensitivity (Rus))

(ANTIBIOTICS, eff.
on microflora of surg. wds., sensitivity

(Rus))

SVETOVIDOVA, V.M.

Possible useful role of some microbe forms in the healing of wounds. Zhur mikrobiol., epid. i immun. 32 no.10:136 0 '61. (MIRA 14:10)

l. Iz Saratovskogo instituta travmatologii i ortopedii. (BACTERIA) (WOUNDS AND INJURIES)

SVETOVIDOVA, V.M.

Effect of the accompanying microflora on the antibiotic sensitivity of associated pathogens. Antibiotiki 5 no. 5:79-82 S-0 '60. (MIRA 13:10)

63827-65 EWI(m)/EWA(1)/EWA(b)-3 JK ACCESSION NR: AP5020093 UR/0015/65/000/008/0053/0058 576.851.252.06.097.29 AUTHOR: Svetovidova, V. M.; Lobanova, M. P. TITLE: Leukocidin produced by staphylococci, the causative agents of wound infec-• Inna SOURCE: Zhurnal mikrobiologii, epidemiologii i immunobiologii, no. 8, 1965, 53-58 TOPIC TAGS: staphylococcus, infection, wourl, leukocidin ABSTRACT: The purpose of the investigation was to determine whether the amount of Panton and Valentine leukocidin produced by staphylococci serves as a test of the:r pathogenicity. The authors examined 129 strains of plasma-coagulating staphylococci isolated from 100 patients and 21 carriers, but found no direct relationship between the prount of leak olding degree of magalane activity, and older of the alpha-hero-dia. The chapty, olds, trains isolated from patients who had clinical symptoms of triestian produced more leak cidin (the titers ranged from 1.20 to 1:320 in those with a severe integrital than did pathogenic strains isolated from healthy carriers nothers of the local of the garlers a series of the co-: Card 1/2

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169 mur ligy ebi (1 — 61). 119М;TTDI — 171 a bê	FMT14		<u>of</u> :
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Acceptation in patients with frames. Critical in crews. i protes. (MTRA 18:10)

1. Fz Stratovskogo institute trevmatologic i ortopedii (Nosator Gorean Ta.N. Robin).

YEKISENINA, N.I.; MYGKOVA, L.P.: GINDINA, N.I.; SATAROVA, A.G.; TSERENNADMID, Ch.; SVETOVIDOVA, V.M.; POLYANICHKO, M.F.; TANKOV, P.I. (Sochi); HELOSLYUD, Ye.G.; SVERSHKOV, A.N.

Brief news. Sov. med. 28 no.5:151-153 My 165.

(MIRA 18:5)

1. Klinika lechebnogo pitaniya Instituta pitaniya AMN SSSR, Moskva (for Yekisenina, Myagkova, Gindina). 2. Kafedra infektsionnykh bolezney l-go Leningradskogo meditsinskogo instituta imeni akademika Pavlova (for Satarova). 3. Kafedra laboratornoy klinicheskoy diagnostiki TSentral'nogo instituta usovershenstvovaniya vrachey i I klinicheskaya bol'nitsa, Ulan-Bator (for TSerennadmid). 4. Saratovskiy nauchno-issledovatel'skiy institut travmatologii i ortopedii (for Svetovidova).
5. Khirurgicheskoye otdeleniye mediko-sanitarnoy chasti zavoda "Krasnyy Oktyabr'", Volgograd (for Beloslyud). 7. Iz Ukrainskogo nauchno-issledovatel'skogo instituta kommunal'noy gigiyeny (for Sverchkov).

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SVETOVIDOVA, V.M.; LOBANOVA, M.P.

Leukocidin of staphylococci causing wound infection. Zhur. mikrobiol., epid. i immun. 42 no.8:53-58 Ag 165. (MIRA 18:9)

1. Saratovskiy institut travmatologii i ortopedii.

SVETOZAR, Stefanik

Sterility of tubal etiology. Cesk. gyn. 24[38] no.9:682-690 Nov. 1959.

1. I. porod.-gynek. klinika UK v Bratislave, prednosta prof. dr. Sv. Stefanik.

(STERILITY, FEMALE, etiol.) (FALIOPIAN TUBES, dis.)

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SVETOZAROV, M.M. (Moskva, Zh-4, Marksistskaya ul., d.10, kv.1)

Surgery of bronchoesophageal fistula. Vest.khir. 82 nc.1:129-131
Ja '59.

1. Iz 4-y kafadry khirurgii (zav. - prof. V.I. Kazanskiy) TSentral'-
nogo instituta usovershenstvovaniya vrachey na baze TSentral'noy kli-
nicheskoy bol'nitsy Ministerstva putey soobshcheniya (nach. - V.N.
Zakharchenko).

(BRONCHI, fistula
bronchoesophageal, surg. (Rus))

(ESOPHAGUS, fistula
same (Rus))
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ERYAMKIN, G.I.; SVETOZAROV, N.M.

Mechanical suture of the vascular pedicle in nephrectomy. Uro-logiia no.5:56-57 162. (MIRA 15:12)

l. Iz urologicheskogo otdeleniya (zav. G.I. Eryenkin) Moskovskoy dorozhnoy bol'nitsy imeni N.A. Semashko.
(SUTURES) (KIDNEYS—SURGERY)

1. SVETOZAROV, V. A.

2. USSR (600)

4. Power Transmission

7. Friction transformers, Trudy TSNIITMASH 4, 1947.

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.